



1                   7.     The computer program product of claim 1, wherein the  
2 computer readable code further causes the computer to:  
3                   download the reference from the network; and,  
4                   convert the reference to a format that is compatible with a  
5 communication protocol used by the print device, wherein the computer  
6 readable code causes the computer to cause the reference to be downloaded and  
7 converted before the computer wirelessly communicates the reference to the  
8 print device.

1                   8.     The computer program product of claim 7, wherein the  
2 computer readable code further causes the computer to download the reference  
3 from the network in response to a user input indicating that a hyperlink  
4 associated with the reference has been selected.

1                   9.     The computer program product of claim 1, wherein the  
2 computer readable code further causes the computer to:  
3                   wirelessly communicate a security access code to the print  
4 device.

1                   10.    The computer program product of claim 9, wherein the  
2 security access code enables usage of the print device.

1                   11.    The computer program product of claim 9, wherein the  
2 security access code enables access to the print content.

1                   12.    The computer program product of claim 9, wherein the  
2 computer readable code further causes the computer to wirelessly communicate  
3 the security access code in response to a security challenge received from the  
4 print device.

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1                   26. A portable wireless device comprising:  
2                   a communication interface adapted to enable wireless  
3 communication between the portable wireless device and a print device; and,  
4                   a processor coupled to the communication interface, the  
5 processor being adapted to cause the communication interface to wirelessly  
6 communicate a reference to the print device, wherein the reference identifies  
7 the location of a print content on a network, and wherein the reference causes  
8 the print device to use the reference to retrieve the print content from the  
9 network and further causes the print device to print the print content.

1                   27. The portable wireless device of claim 26, wherein the  
2 communication interface is adapted to communicate using a Bluetooth  
3 communication protocol.

1                   28. The portable wireless device of claim 226, wherein the  
2 communication interface comprises a first communication interface, and  
3 wherein the portable wireless device further comprises:  
4                   a second communication interface coupled to the processor, the  
5 second communication interface being adapted to enable communication  
6 between the processor and the network.

1                   29. The portable wireless device of claim 28, wherein the  
2 second communication interface is adapted to communicate using a protocol  
3 associated with cellular telephony.

1                   30. The portable wireless device of claim 28, wherein the  
2 processor is further adapted to download the reference from the network via the  
3 second communication interface.

1                   31.    The portable wireless device of claim 26 wherein the  
2   processor is further adapted to discover the location of the print device.

1                   32.    The portable wireless device of claim 26, wherein the  
2   processor is further adapted to cause the communication interface to  
3   communicate a security access code to the print device.

1                   33.    The portable wireless device of claim 32, wherein the  
2   security access code enables usage of the print device.

1                   34.    The portable wireless device of claim 32, wherein the  
2   security access code enables access to the print content.

1                   35.    The portable wireless device of claim 26 further  
2   comprising a memory device coupled to the processor, the memory device  
3   being adapted to store the reference, wherein the processor is further adapted to  
4   obtain the reference from the memory device.

1                   36.    The portable wireless device of claim 26 further  
2   comprising a memory device coupled to the processor, the memory device  
3   being adapted to store information identifying the print device, wherein the  
4   processor is adapted to use the information identifying the print device to cause  
5   the communication interface to wirelessly communicate the reference to the  
6   print device.

1                   37.    A portable wireless device comprising:  
2                   a first communication interface adapted to enable communication  
3   between the portable wireless device and a print service;  
4                   a second communication interface adapted to enable wireless

5 communication between the portable wireless device and a print device; and,  
6 a processor coupled to the first communication interface, the  
7 processor being adapted to cause the first communication interface to  
8 communicate a reference that identifies the location of a print content to the  
9 print service, wherein communicating the reference to the print service causes  
10 the print service to retrieve the print content from a network and further causes  
11 the print service to transmit the print content to the portable wireless device.

1 38. The portable wireless device of claim 37, wherein  
2 communicating the reference to the print service further causes the print service  
3 to format the print content for printing before transmitting the print content to  
4 the portable wireless device.

1 39. The portable wireless device of claim 38, wherein the  
2 processor is further coupled to the second communication interface and  
3 wherein the processor is further adapted to cause the second communication  
4 interface to transmit the print content to the print device for printing.

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